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Substitute for form 1449A/PTO Complete if Known Application Number INFORMATION DISCLOSURE To Be Assigned Filing Date Herewith STATEMENT BY APPLICANT First Named Inventor SHINOZAKI, et al. Group Art Unit To Be Assigned (use as many sheets as necessary) **Examiner Name** To Be Assigned Sheet

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U.S. PATENT DOCUMENTS							
Examiner Cite		Document Number	Publication Date	Name of Patentee or Applicant of	Pages, Columns, Lines, Where Relevan		
Initials *	Cite No. <sup>1</sup>	Number - Kind Code <sup>2</sup> (if known)	MM-DD-YYYY	Cited Document	Passages or Relevant Figures Appear		
DK	l .	US- 6.459,742	12-17-2002	SHINOZAKI, et al.			
DK		US- 5,891,859	04-06-1999	THOMASHOW, et al.			
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STATEMENT BY APPLICANT

Sheet of 3

		OTHER PRIOR ART - NON PATENT LITERATURE DOCUMENTS	
Examiner Initials *	Cite No.1	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T²
DK		ABE, et al., "Role of Arabidopsis MYC and MYB Homologs in Drought and Abscisic Acid-Regulated Gene Expression", The Plant Cell, Vol. 9, pp.1859-1868, October 1997.	-
DK		Abstract: Liu, Qiang, et al., Analysis of DREB Gene Encoding a Protein Binding to the cis-Element DRE which Stimulates Dehydration/Low Temperature Stress-Responsive Gene Expression in Arabidopsis Thallana. 1998 Annual Meeting and the 38th Symposium of the Japanese Society of Plant Physiologists, May 3-5,1998, F3a-11.	
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				Group Art Unit	To Be Assigned	
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Sheet	3	of	3	Attorney Docket Number	382.1029DIV1	

		OTHER PRIOR ART NON PATENT LITERATURE DOCUMENTS	
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DK		SHINWARI, et al. "An Arabidopsis Gene Family Encoding DRE/CRT Binding Proteins Involved in Low- Temperature-Responsive Gene Expression", Biochemical and Biophysical Research Communication 250, pp.181- 170 (1998) Article No. RC 989267.	
DK		Yamaguchi-Shinozaki, Kazuko; Shinozaki, Kazuo; "A Novel cis-Acting Element in an Arabidopsis Gene is Involved in Responsiveness to Drought, Low-Temperature, or High-Salt Stress", The Plant Cell, Vol. 6, 1994, pp. 251-284.	
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	Examiner Signature	/David Kruse/	(09/07/2006)	Date Considered	09/07/2006

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